IN THE SPECIFICATION:

Please amend the first paragraph on p. 1 as follows:

This application claims priority from and is a continuation patent application of co-pending U.S. application serial number 09/558,210, filed April 26, 2000, which is a continuation-in-part patent application of previously-filed U.S. application serial number 09/504,783, filed on February 15, 2000, now U.S. Pat. No. 6,502,135, issued December 31, 2002, which claims priority from and is a continuation-in-part patent application of previously-filed U.S. application serial number 09/429,643, filed on October 29, 1999. The subject matter of U.S. application serial number 09/429,643, which is bodily incorporated herein, derives from provisional U.S. application numbers 60/106,261 (filed October 30, 1998) and 60/137,704 (filed June 7, 1999). The present application is also related to U.S. application serial number ~~(Atty Docket No. 479.86838)~~09/558,209, filed April 26, 2000, and which is incorporated by reference herein.

Please amend the paragraph beginning on p. 71, ln. 2, as follows:

Because the secure top-level domain name is a non-standard domain name, a query to a standard domain name service (DNS) will return a message indicating that the universal resource locator (URL) is unknown. According to the invention, software module ~~3409~~ 3309 contains the URL for querying a secure domain name service (SDNS) for obtaining the URL for a secure top-level domain name. In this regard, software module 3309 accesses a secure portal 3310 that interfaces a secure network 3311 to computer network 3302. Secure network 3311 includes an internal router 3312, a secure domain name service (SDNS) 3313, a VPN gatekeeper 3314 and a secure proxy 3315. The secure network can include other network services, such as e-mail 3316, a plurality of chatrooms (of which only one chatroom 3317 is shown), and a standard domain name service (STD DNS) 3318. Of course, secure network 3311 can include other resources and services that are not shown in FIG. 33.